Extended Font Attributes - Font Aspect and X-Height Adjustment

This test contains examples of aspect-preserving font size adjustment. In this test, I assume the following aspect values for common fonts:

- Times - 0.40;
- Courier - 0.40;
- Helvetica - 0.45;

Unadjusted 14 pt fonts mixed in the same paragraph: Helvetica should be visibly greater then the other two.

> Times Times Times Times Times Times Times Times Times Times Helvetica Helvetica Helvetica Helvetica Helvetica Helvetica Helvetica Helvetica Helvetica Helvetica `Courier Courier Courier Courier Courier Courier Courier Courier Courier Courier`

Same fonts adjusted to the aspect value of 0.25: all fonts should have the same x-height. Their apparent size should be considerably smaller than above.

> Times Times Times Times Times Times Times Times Times Times   Helvetica Helvetica Helvetica Helvetica Helvetica Helvetica Helvetica Helvetica Helvetica Helvetica `Courier Courier Courier Courier Courier Courier Courier Courier Courier Courier`

Same fonts adjusted to the aspect value of 0.6: all fonts should have the same x-height. Their apparent size should become considerably larger.

> Times Times Times Times Times Times Times Times Times Times Helvetica Helvetica Helvetica Helvetica Helvetica Helvetica Helvetica Helvetica Helvetica Helvetica `Courier Courier Courier Courier Courier Courier Courier Courier Courier Courier`